

FIG .1

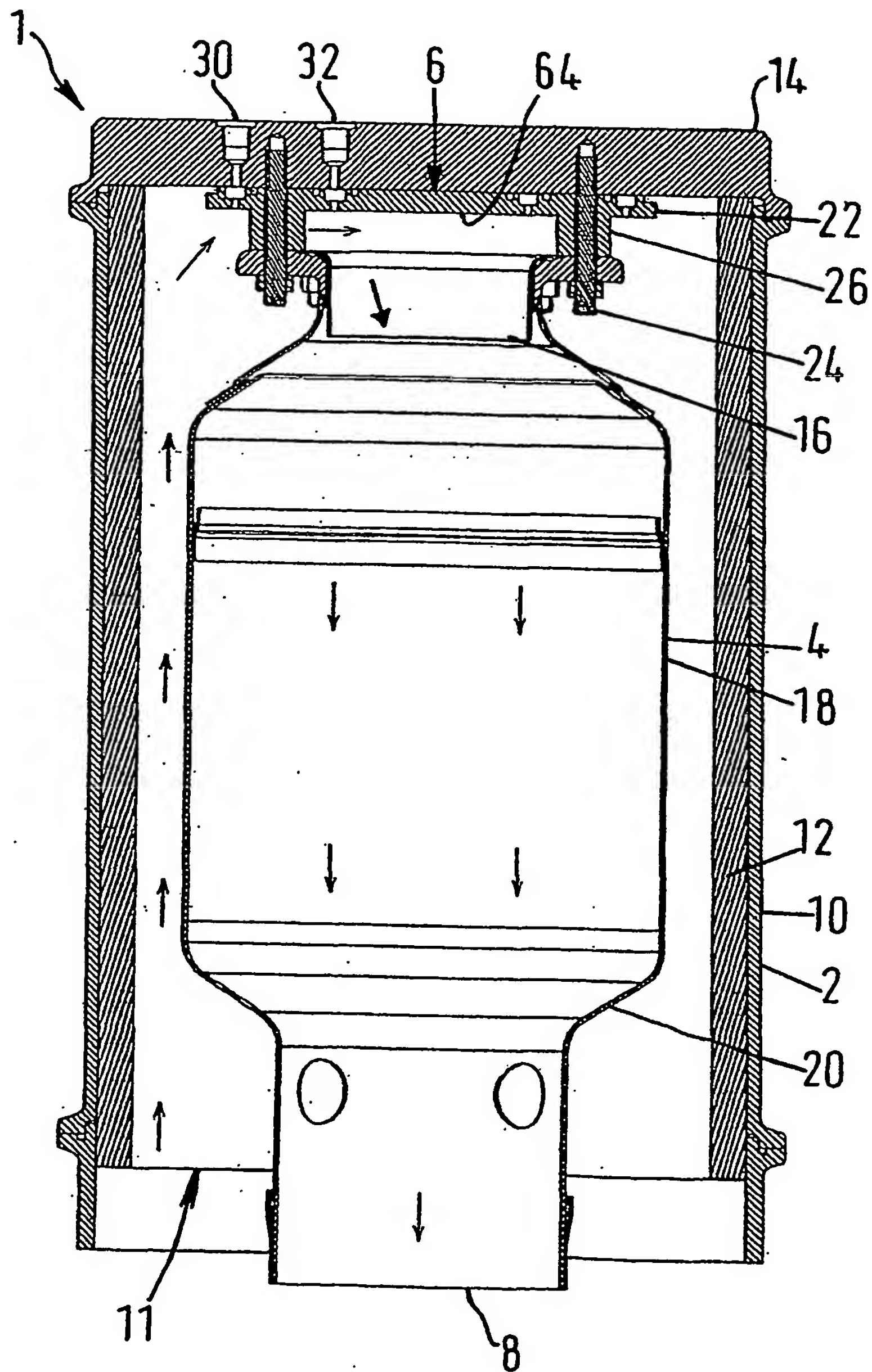


FIG .7B

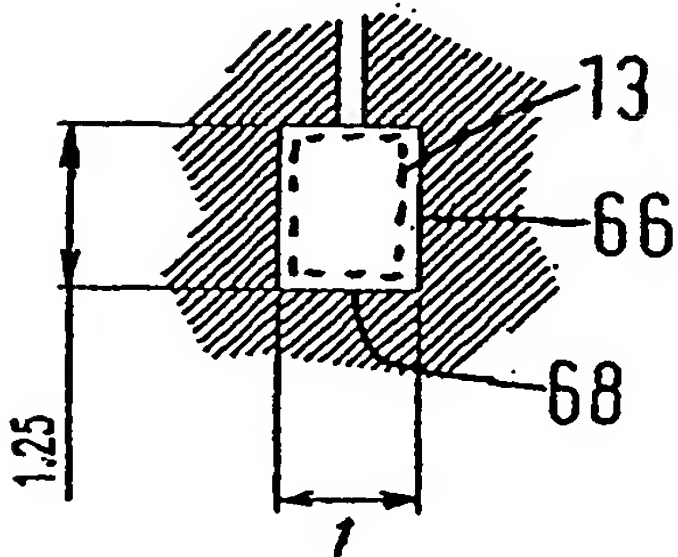
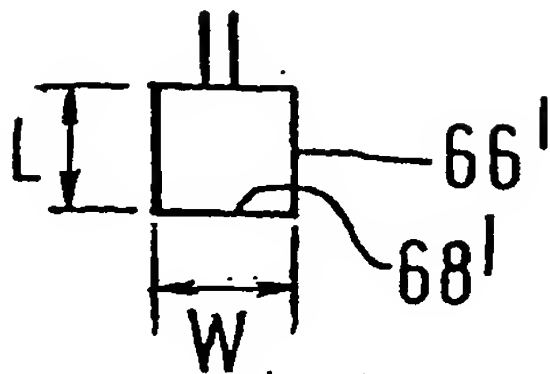


FIG .7A

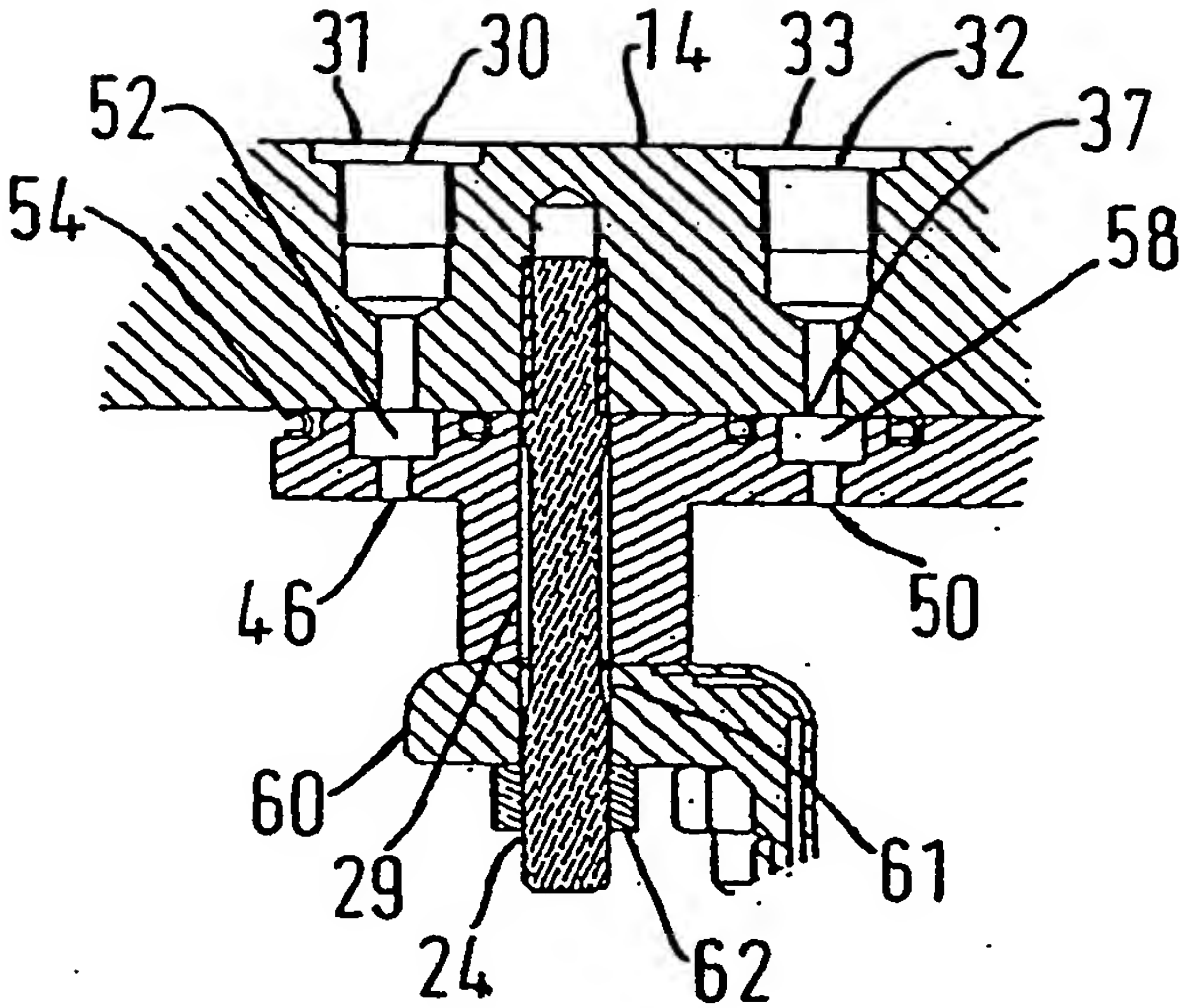


FIG .2

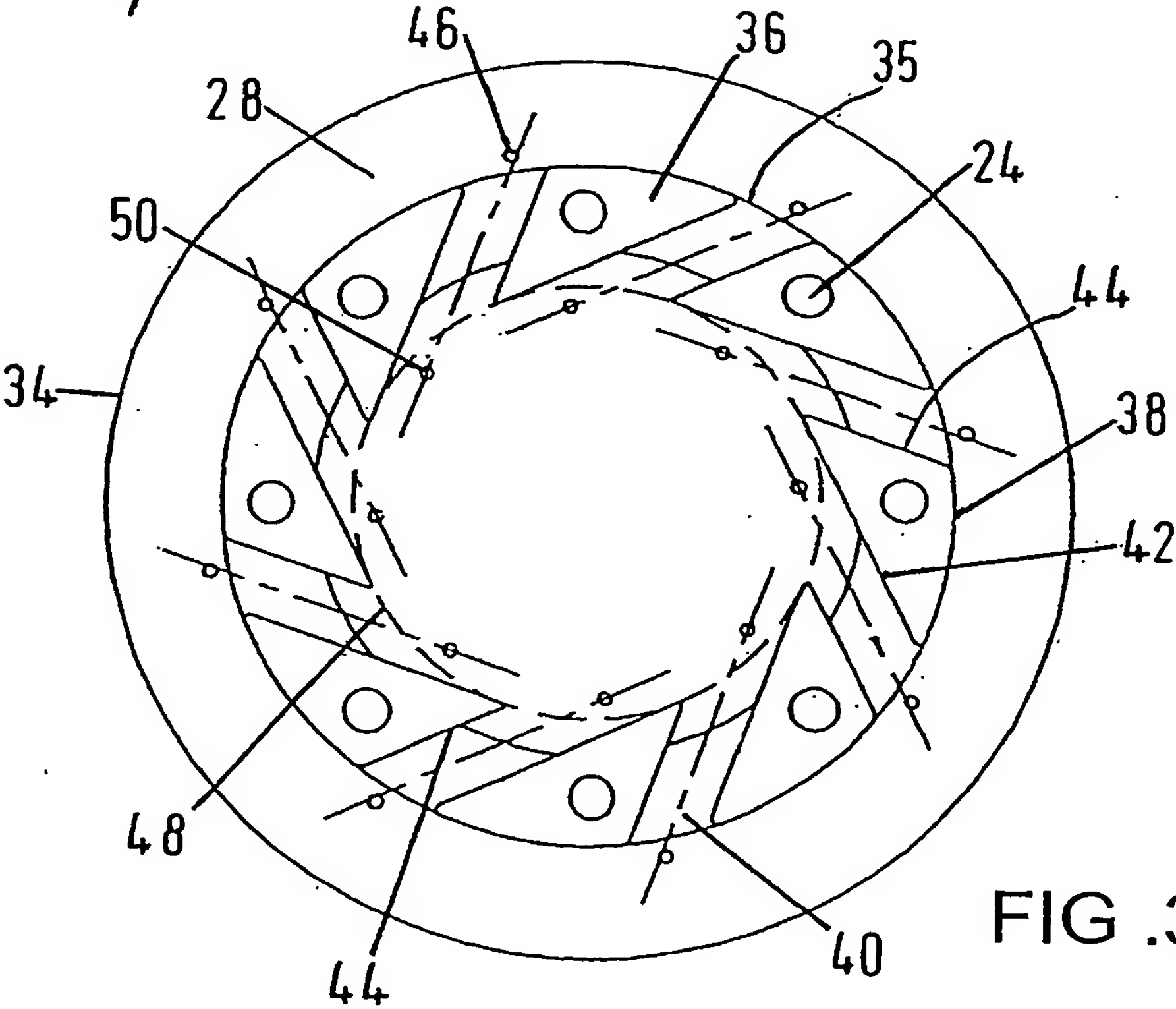
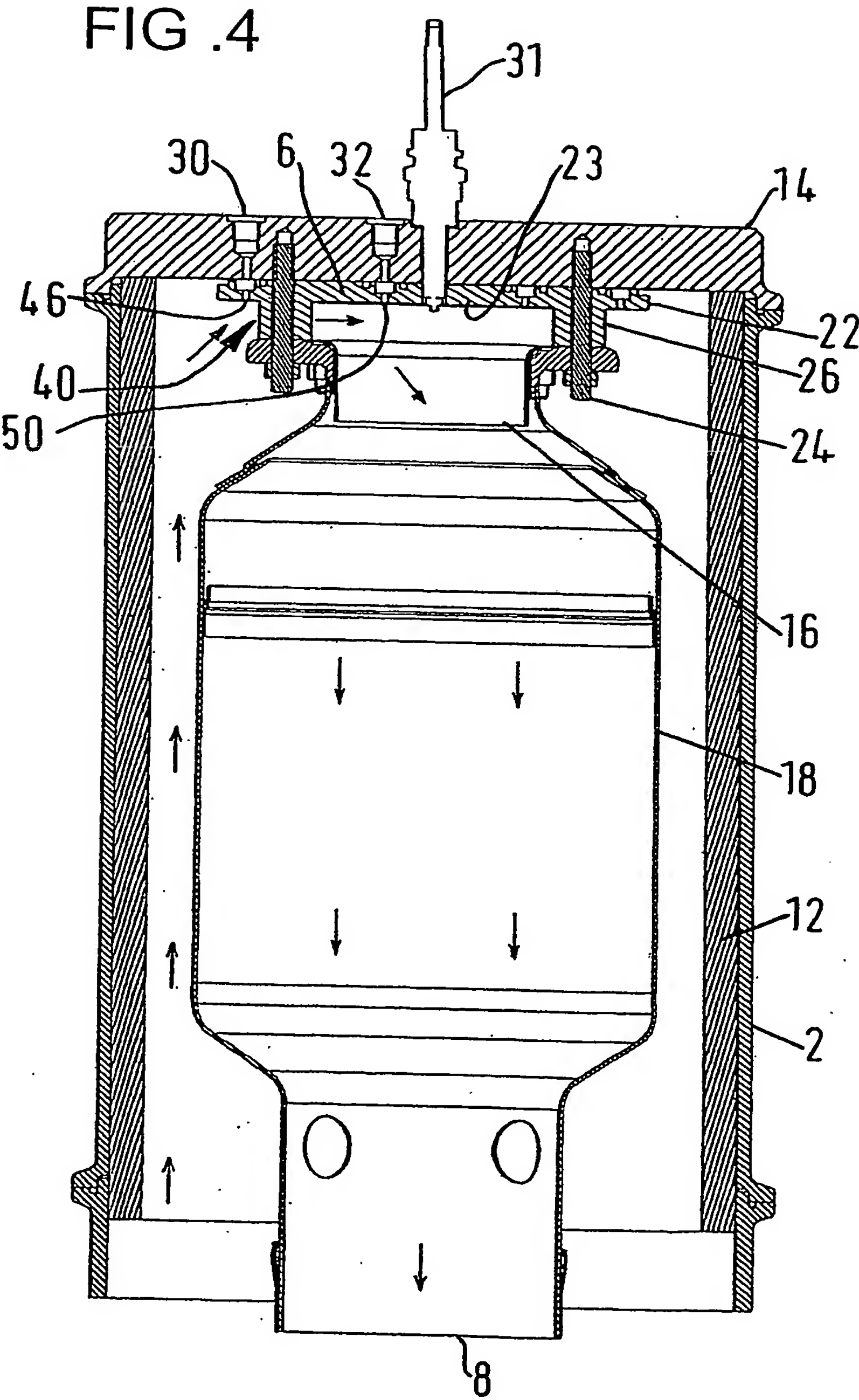


FIG .3



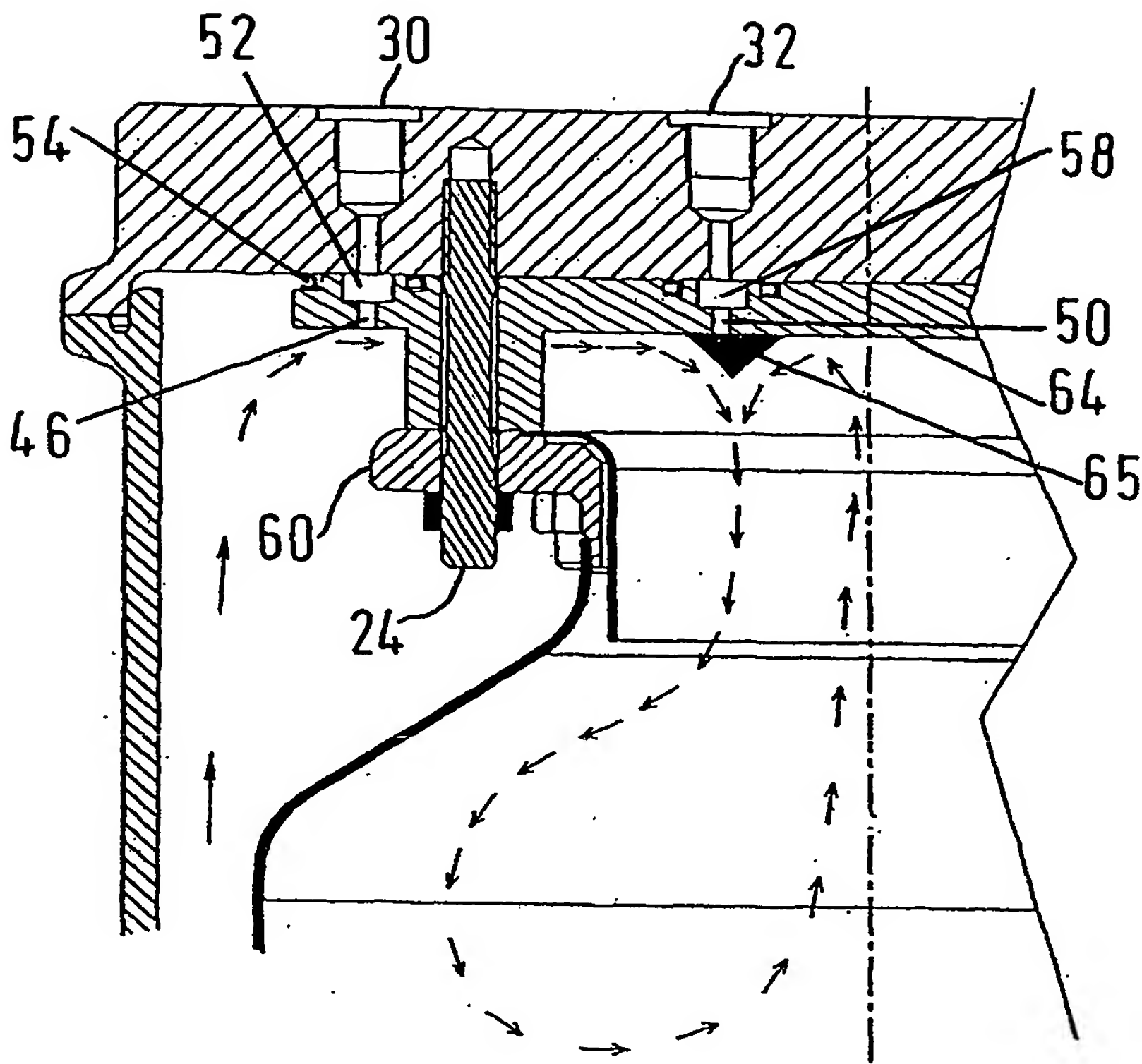


FIG .5

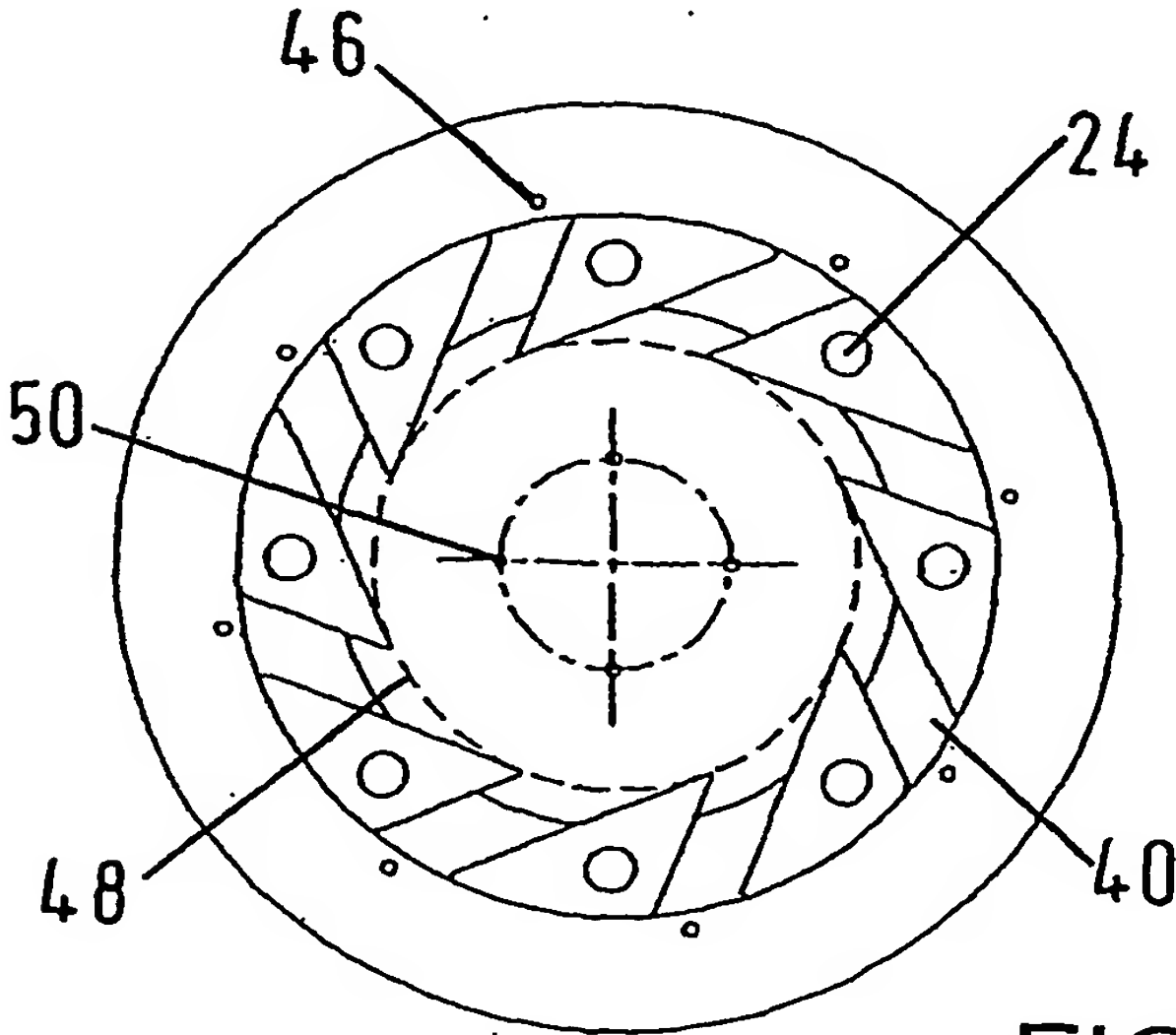


FIG .6

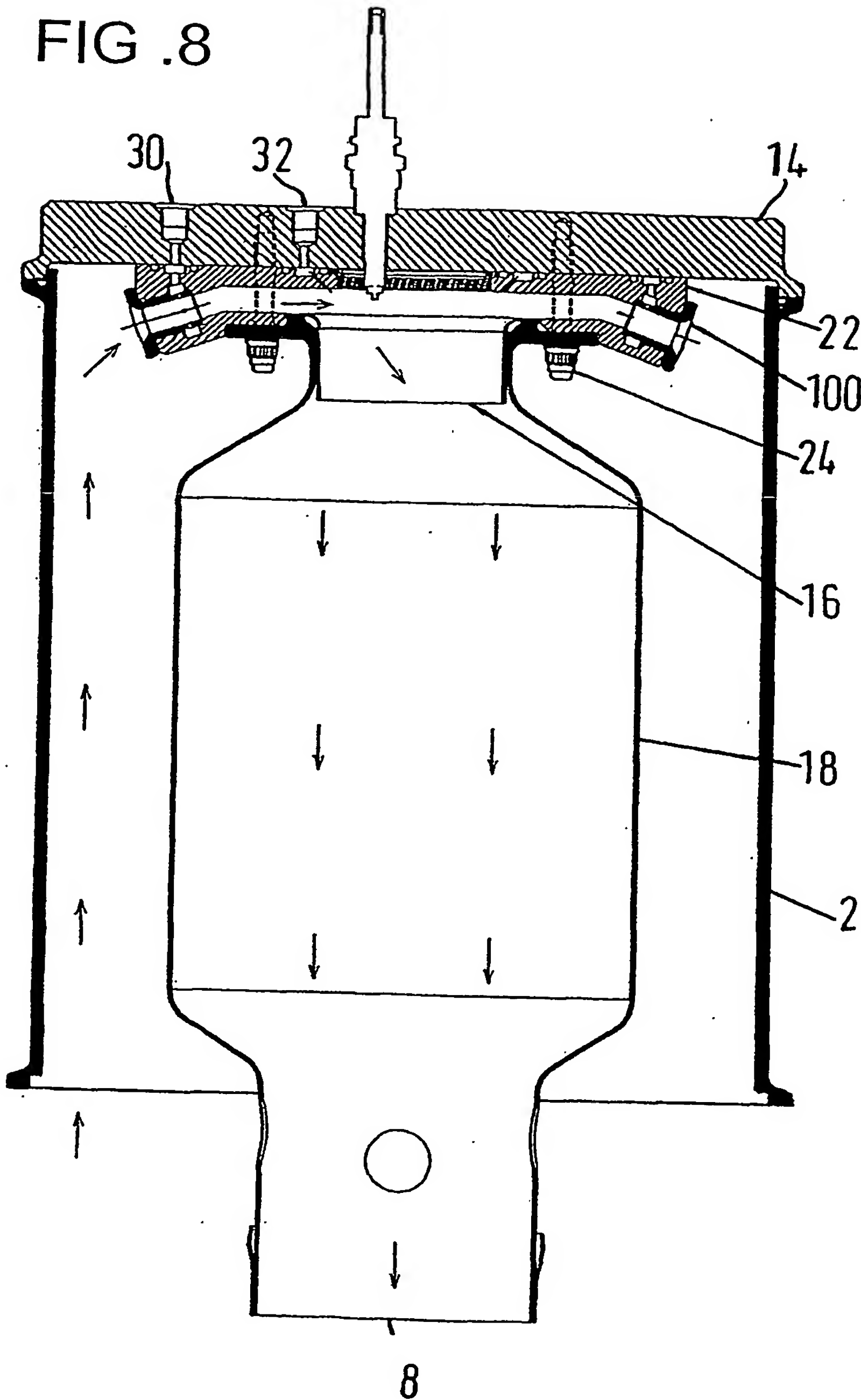


FIG .9

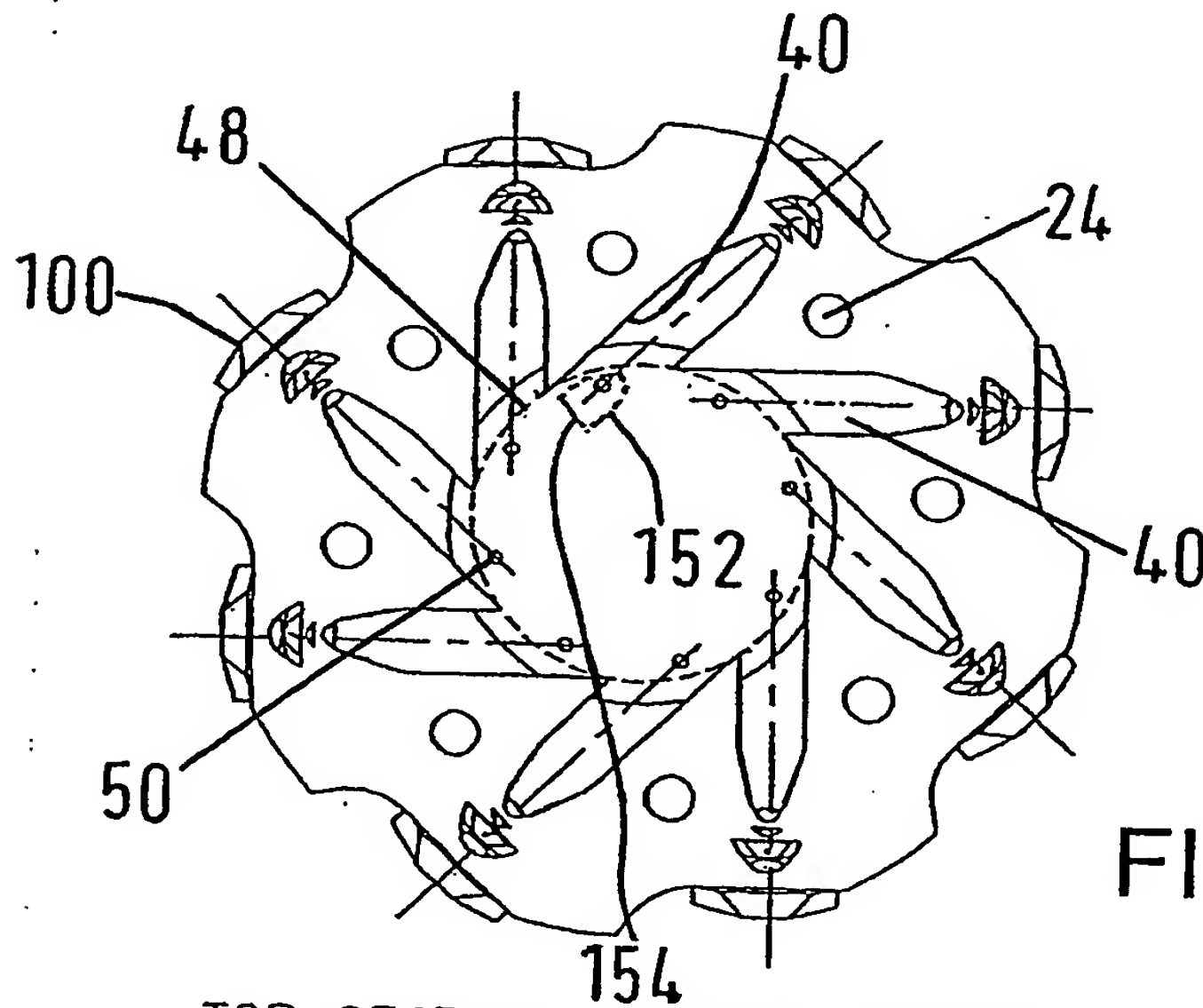
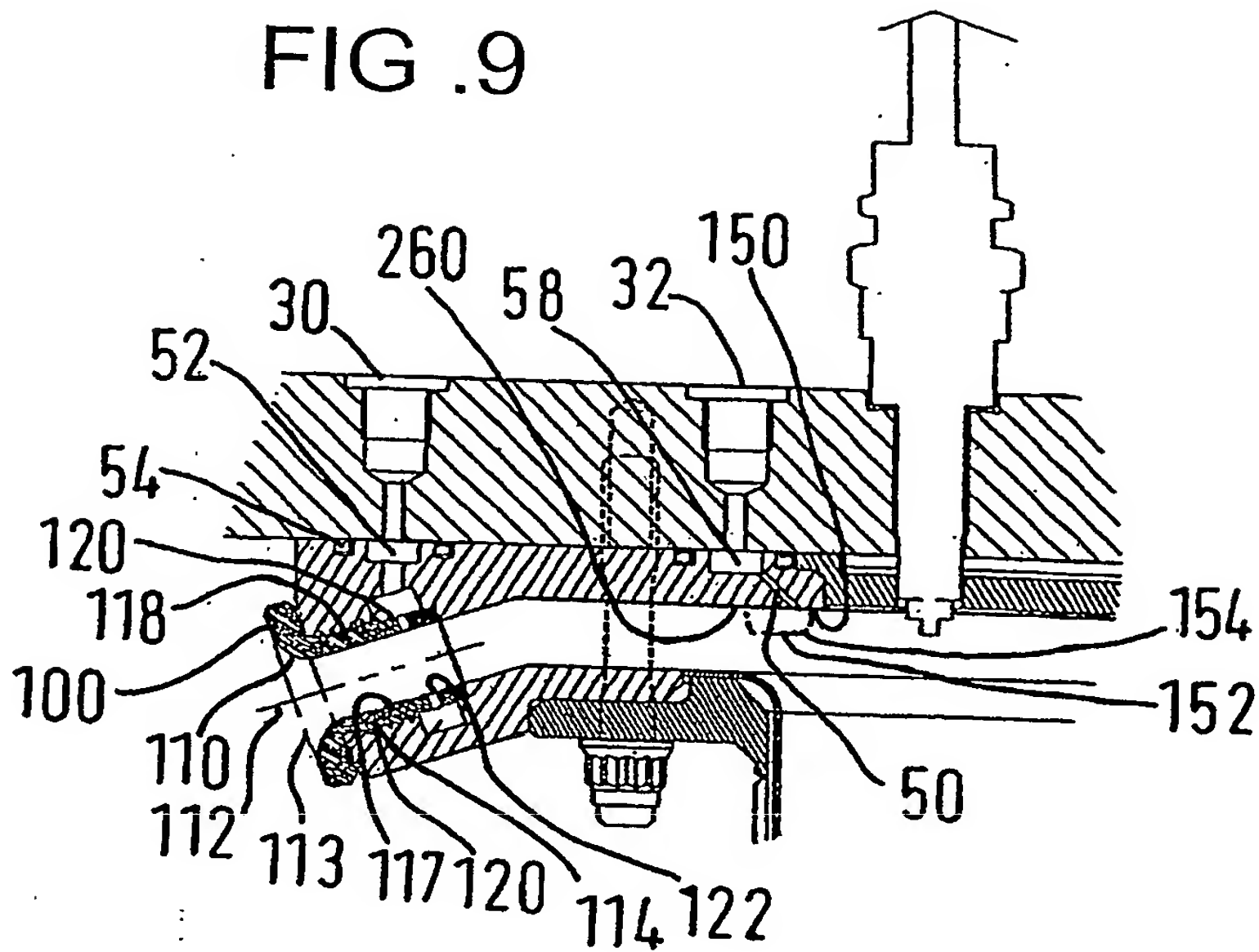


FIG .10A

TOP SECTION THROUGH SWIRLER

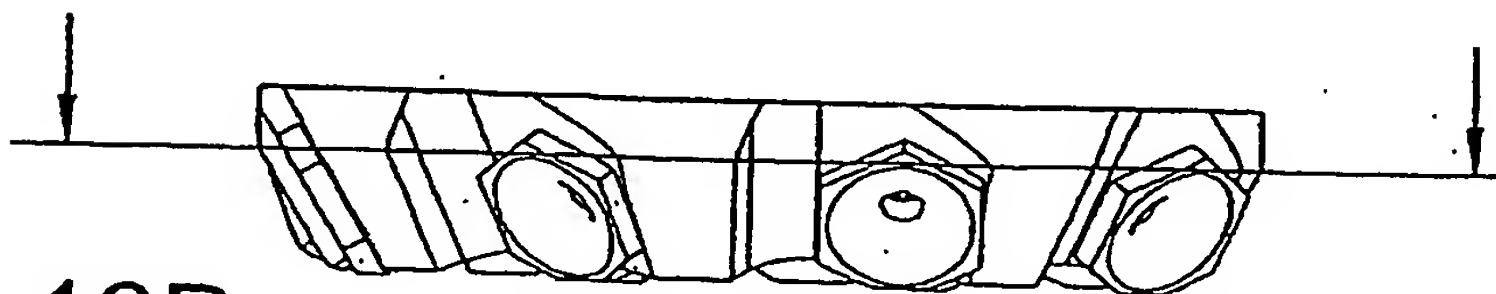


FIG .10B

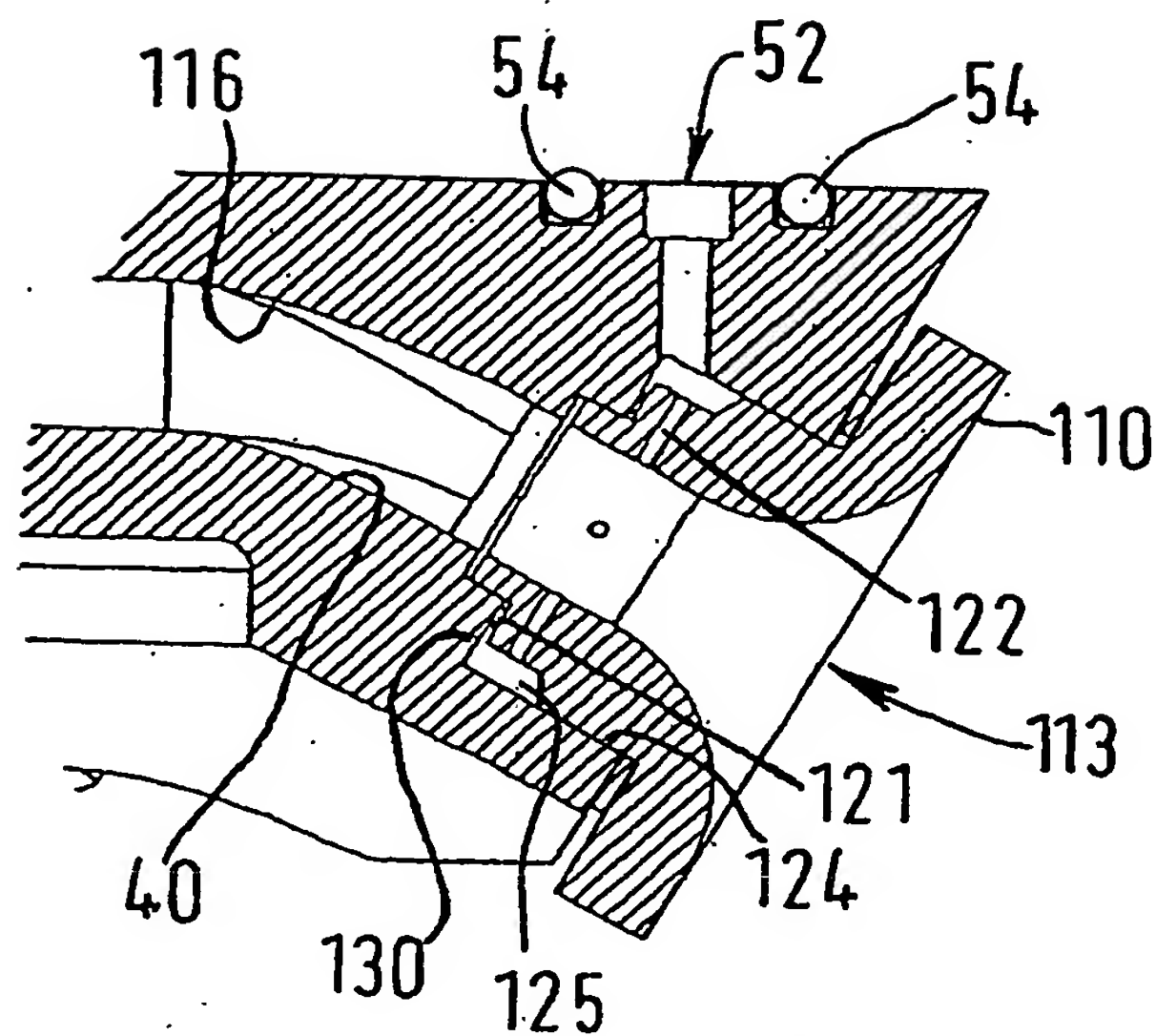


FIG. 11

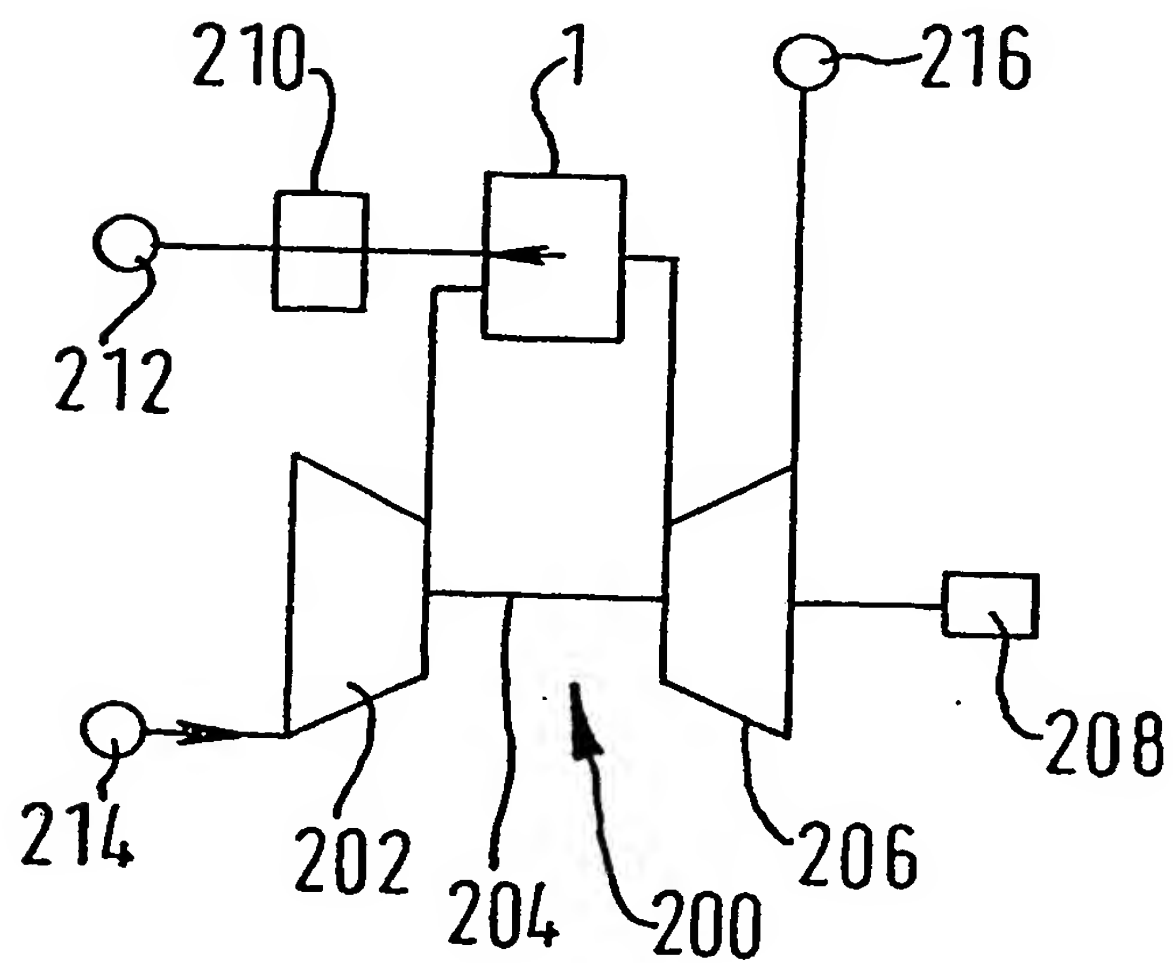
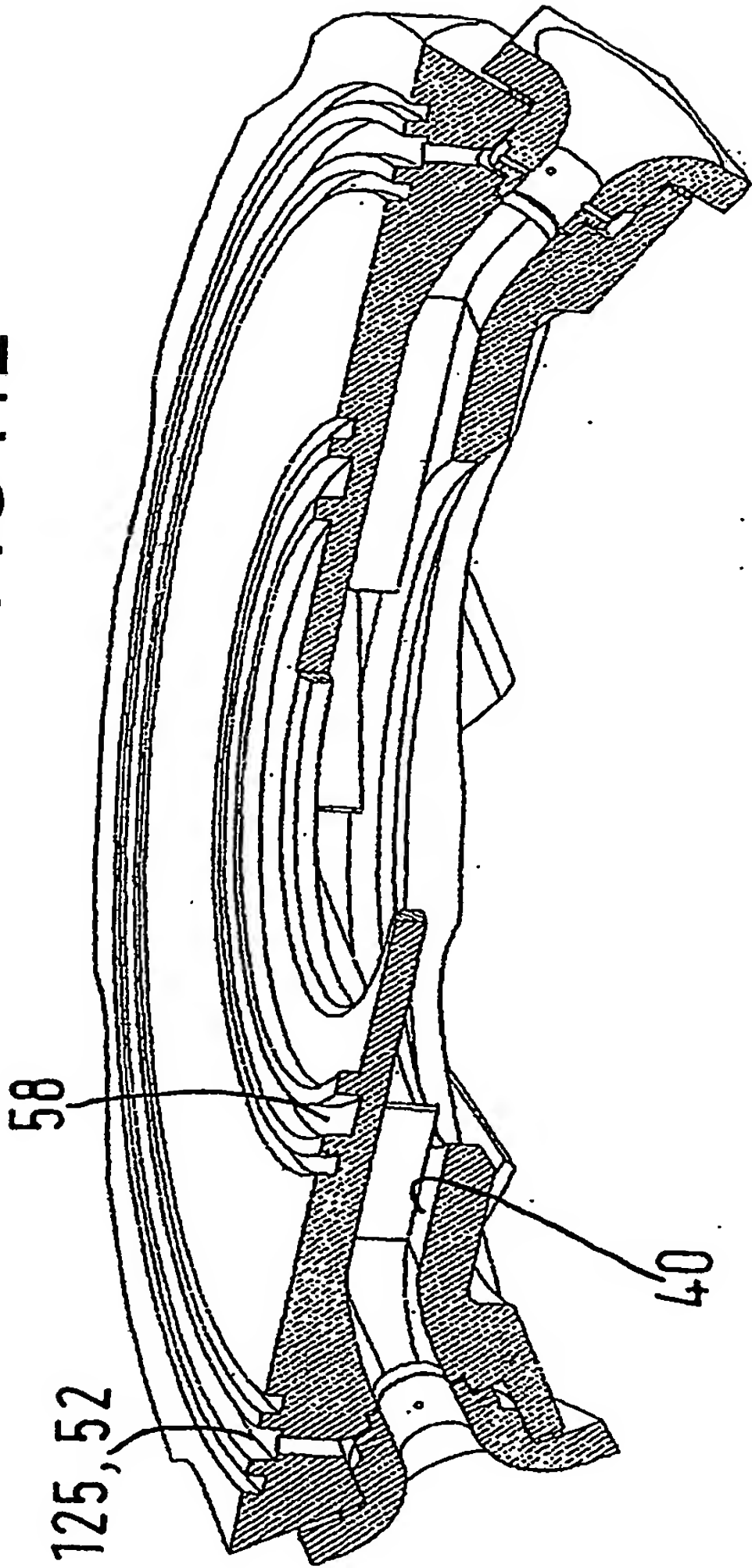


FIG. 13

FIG. 12





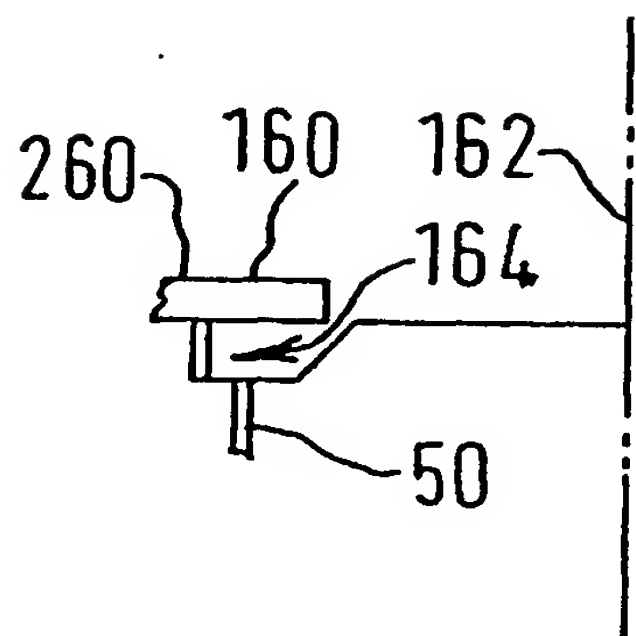


FIG. 14

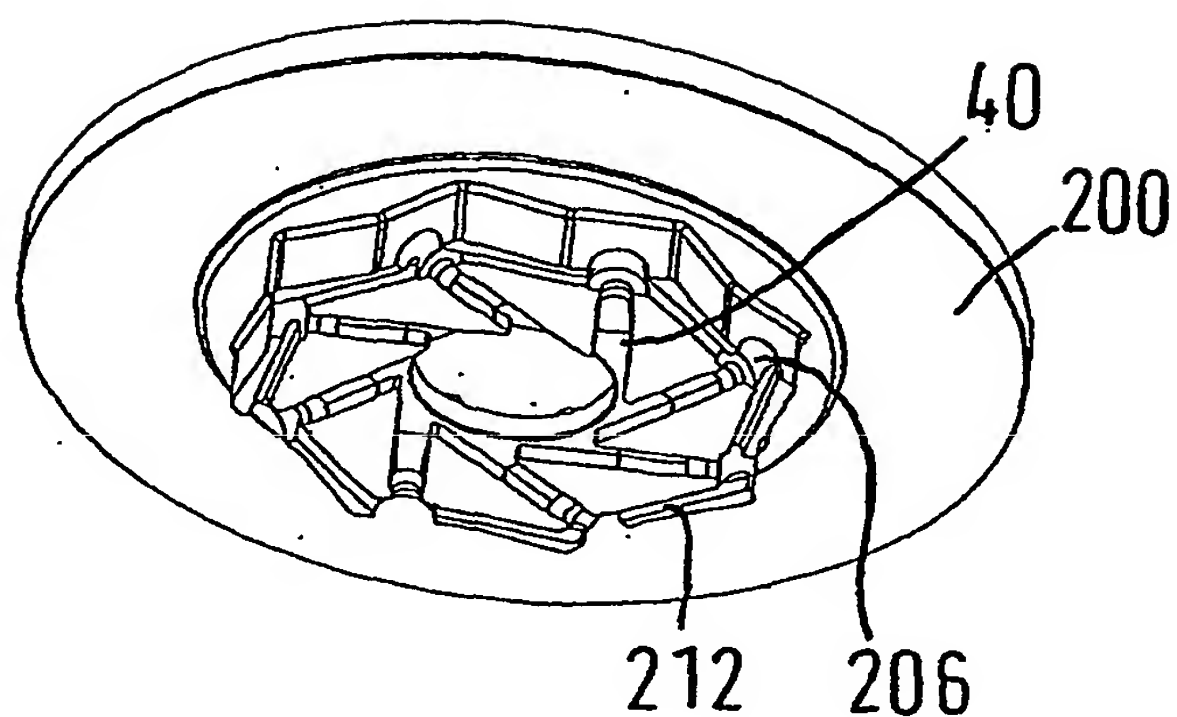


FIG. 15

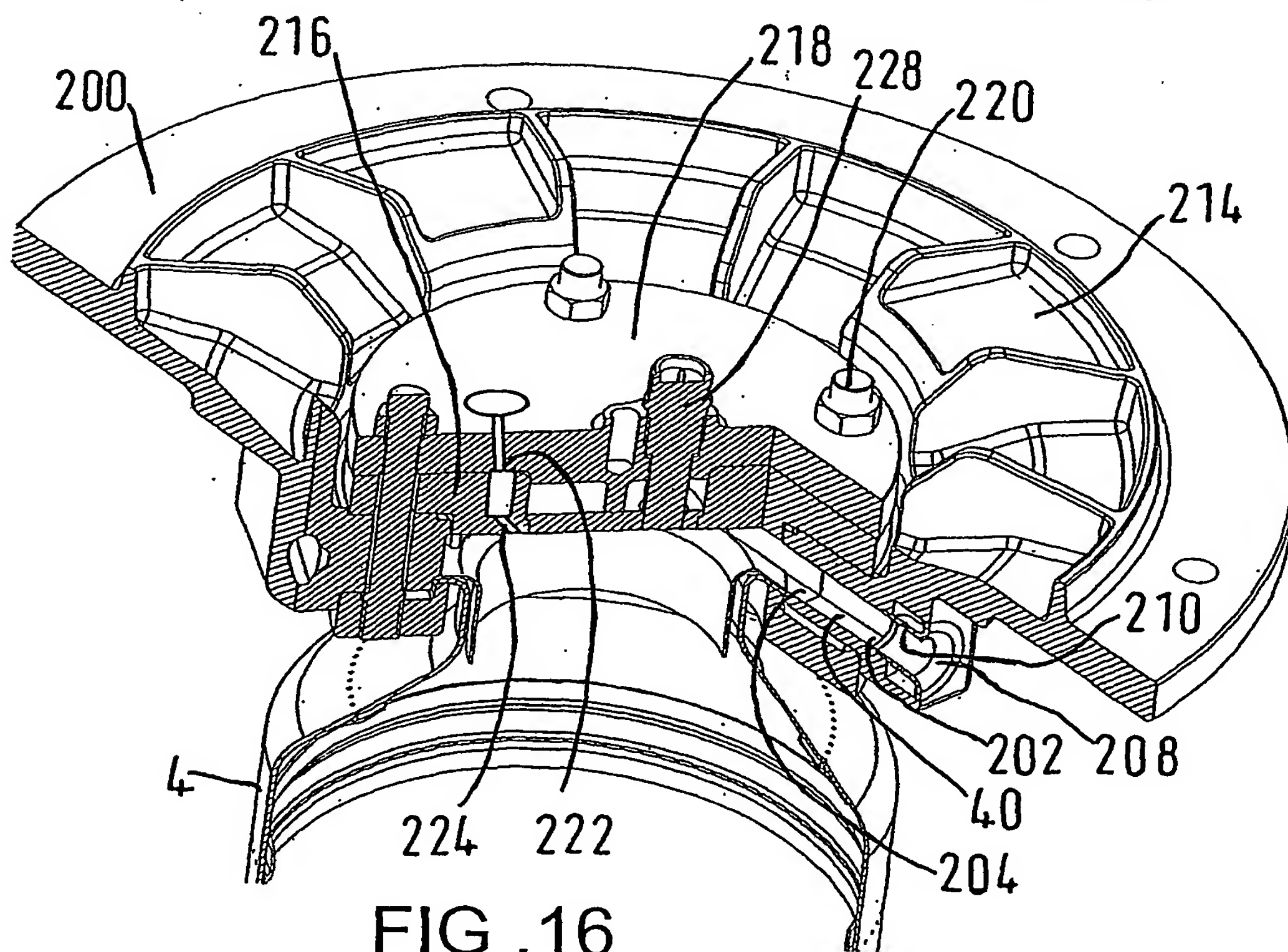


FIG. 16

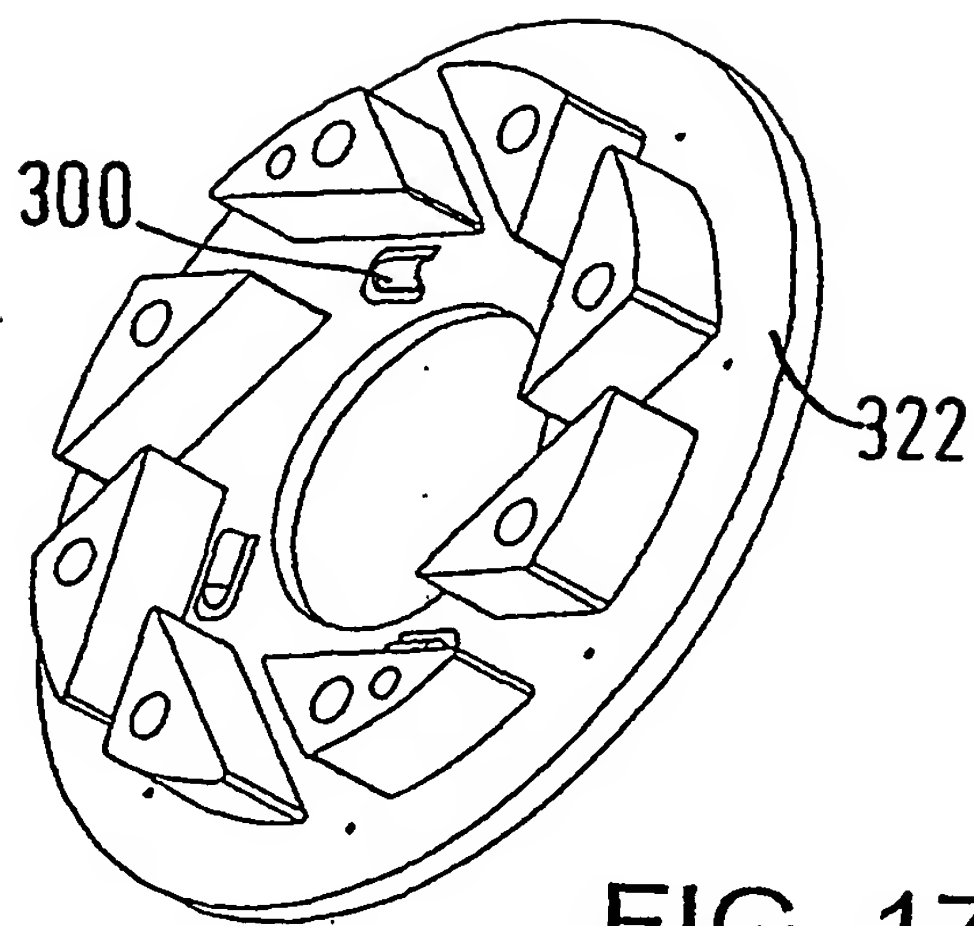
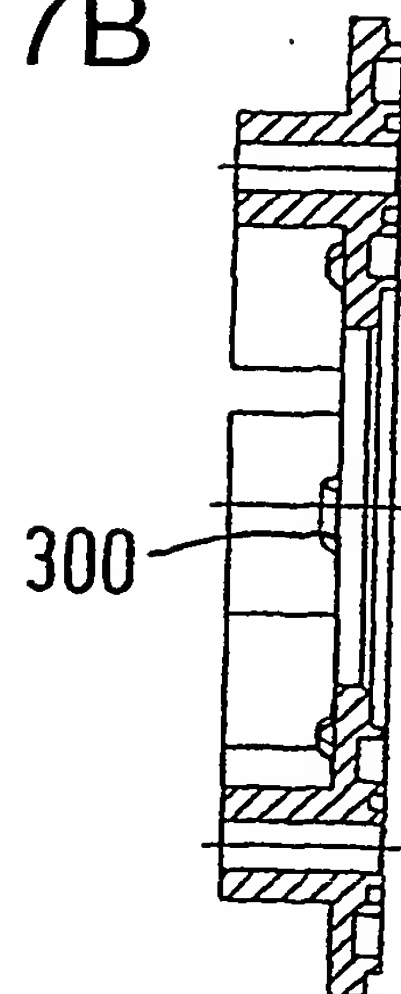


FIG. 17A

FIG. 17B



A-A

FIG. 17C

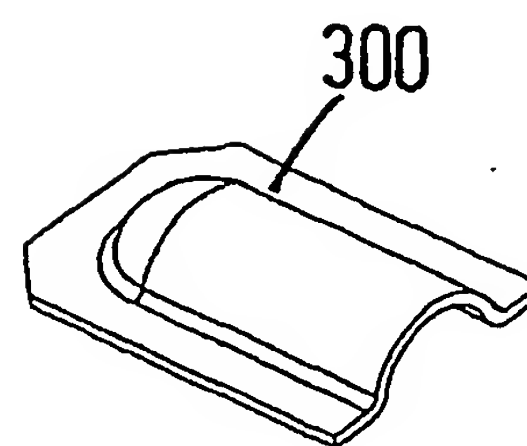
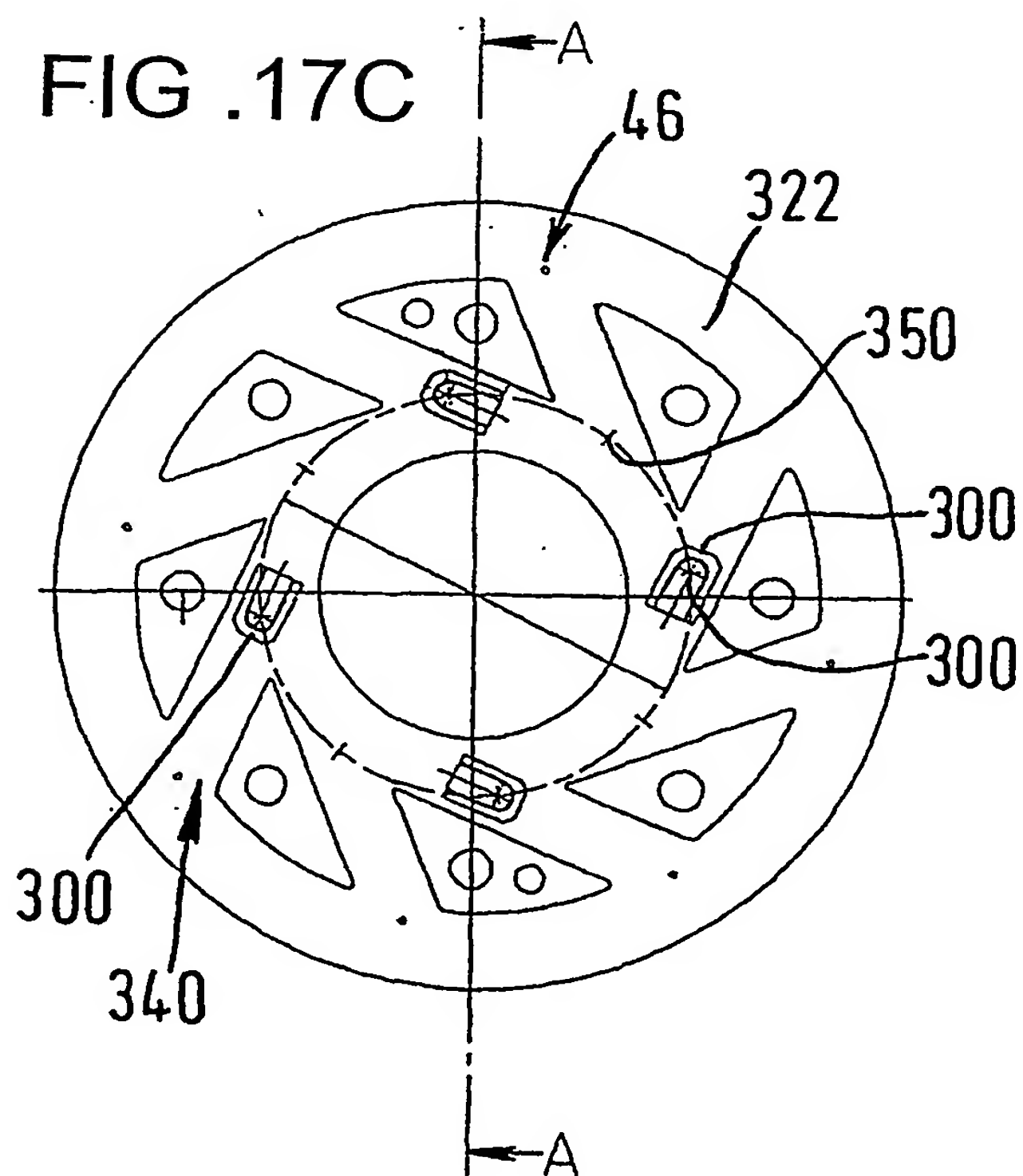


FIG. 17D

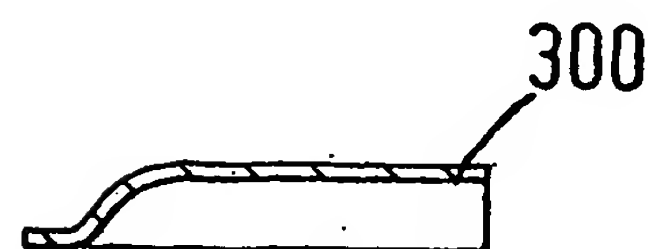


FIG. 17E

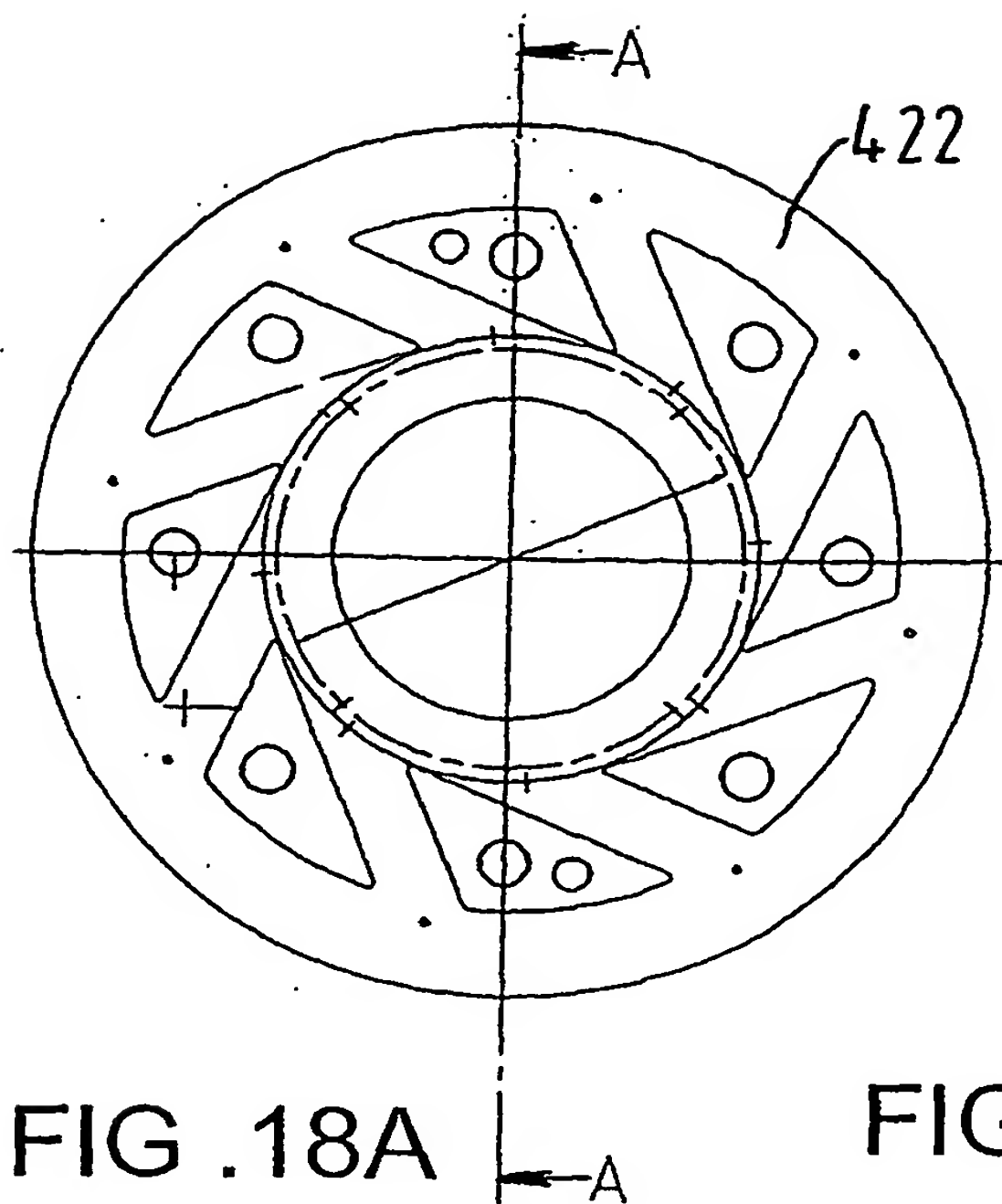


FIG. 18B A-A

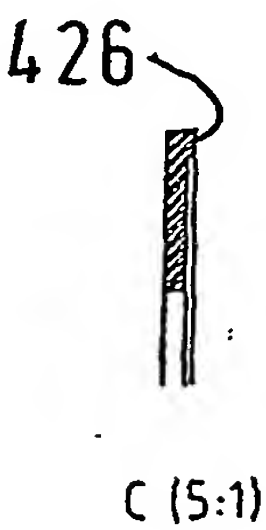
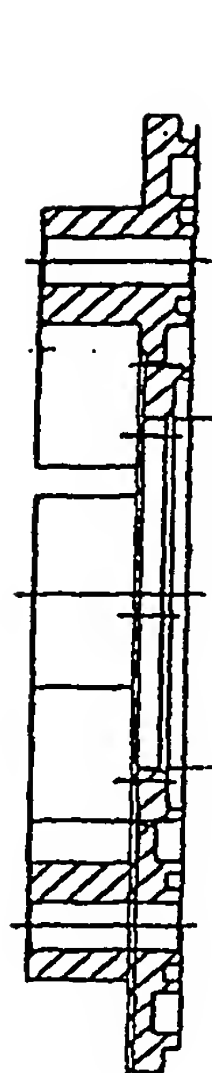


FIG. 18D

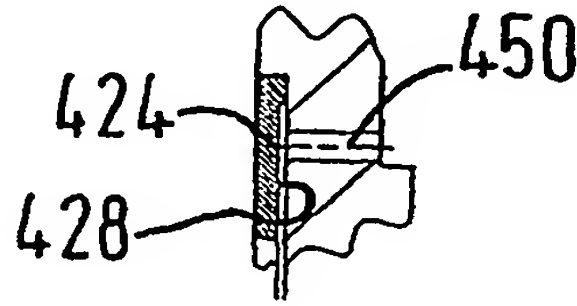
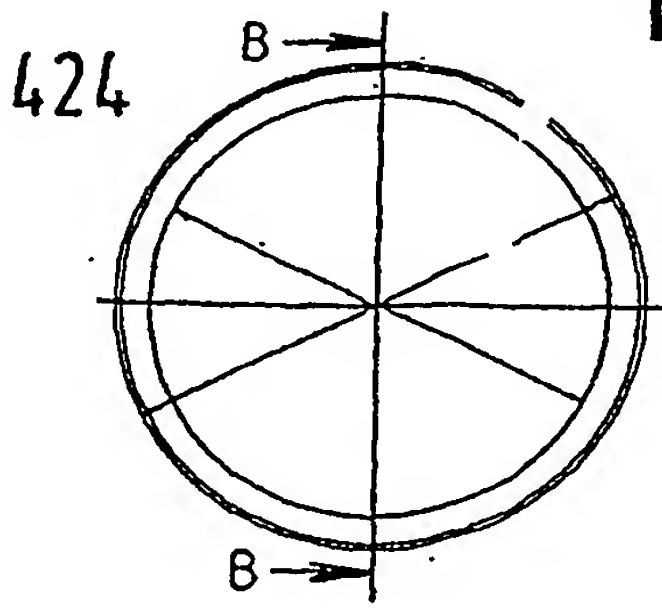
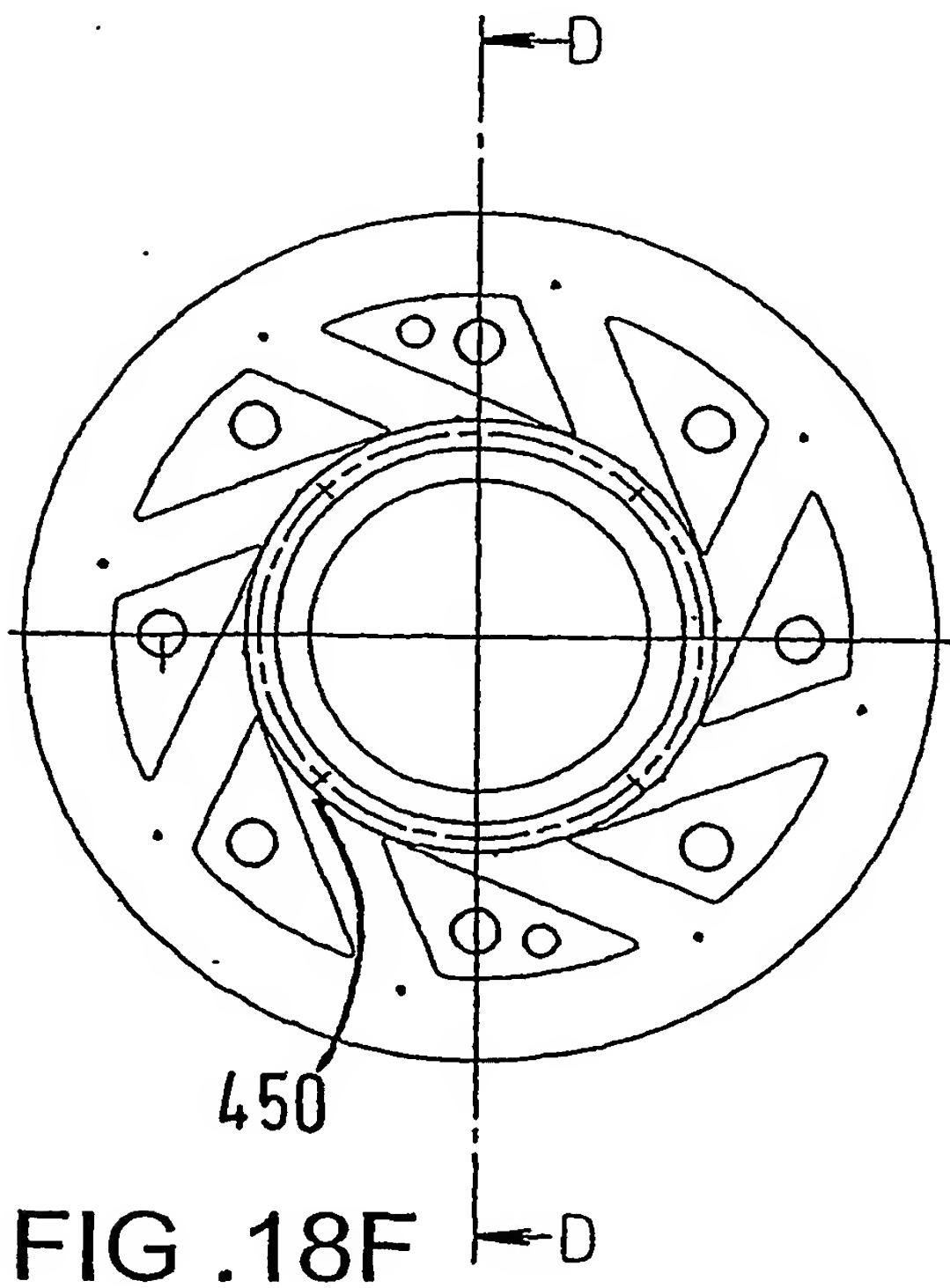


FIG. 18G

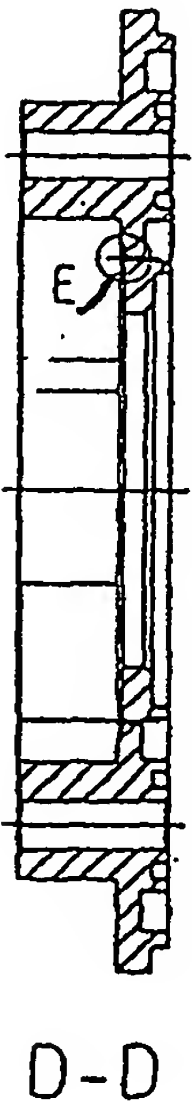


FIG. 18H

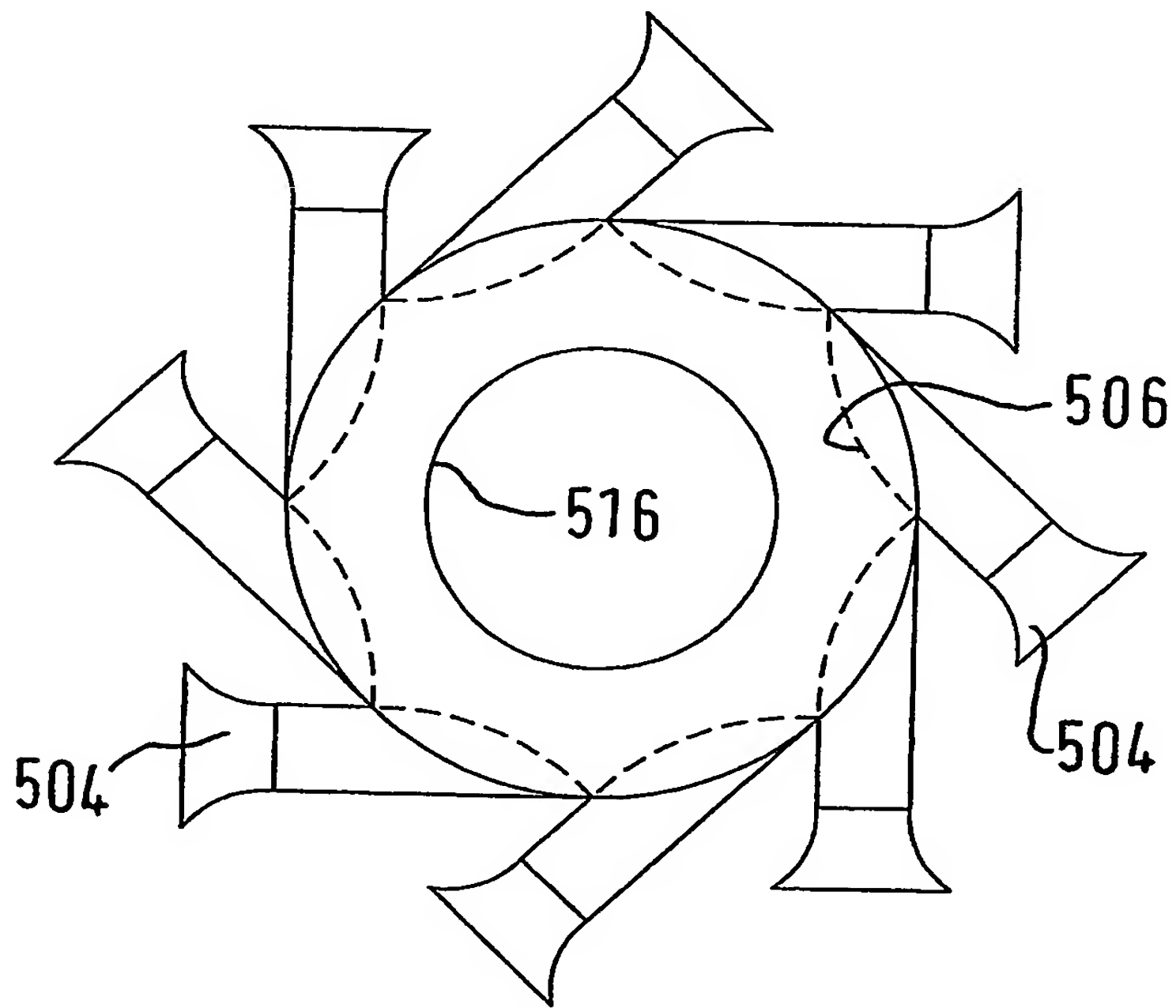
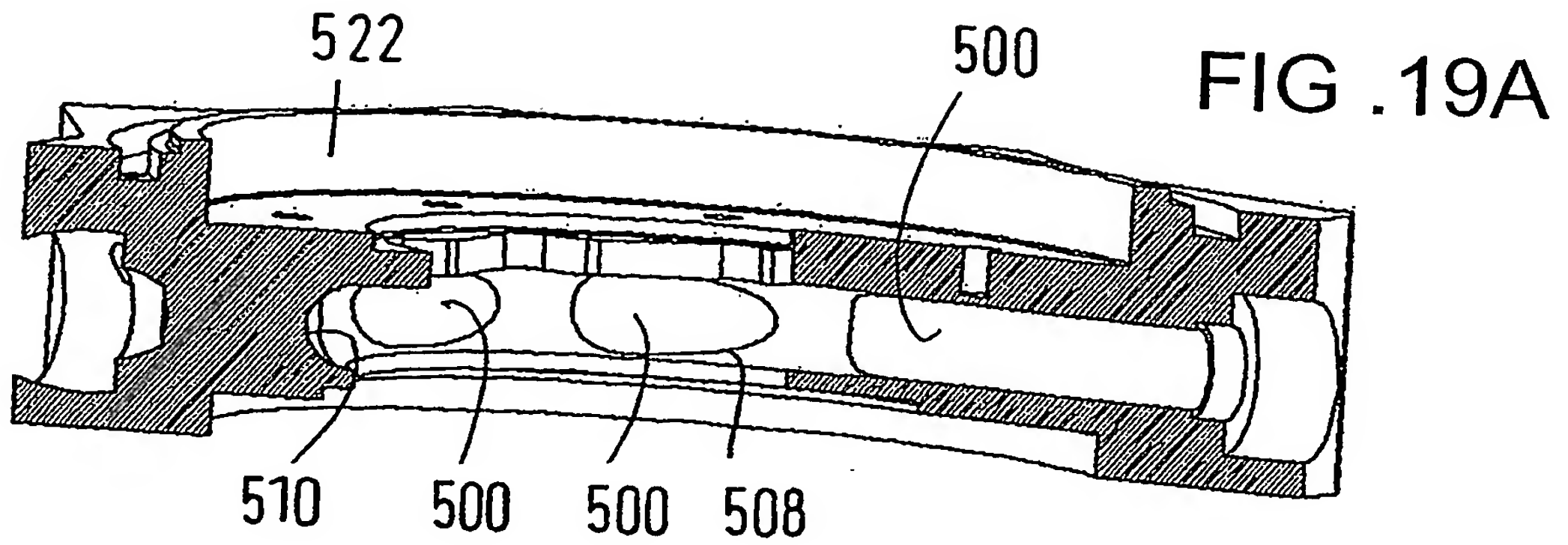


FIG. 19B

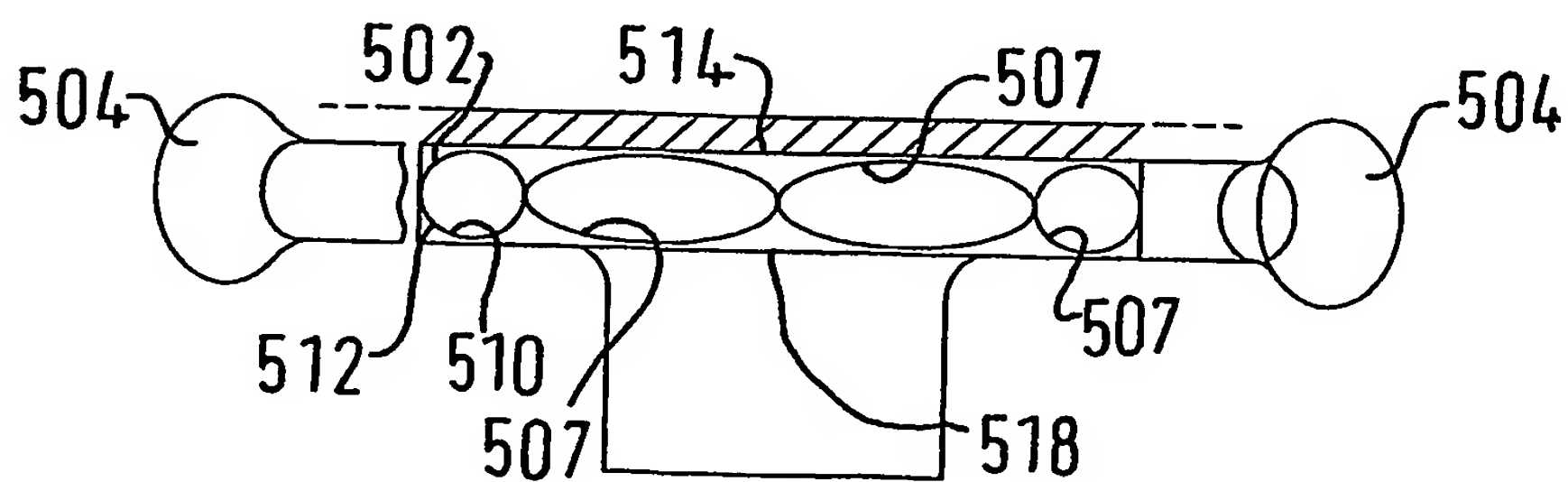


FIG. 19C